

IN THE SPECIFICATION

Please amend Table 1, at page 23, as follows:

Table 1

Material	(*1) RB	Example			Comparative Example		
		1	2	3	4	1	2
	(*2) SIS	100	100	100	70	100	100
					30		
Irradiation Conditions	(1) Acceleration Voltage (kV)	300	800	800	No	30	5,000
	(2) Irradiation Dose (Mrad)	20	20	5	No	0.05	300
	Product of (1)×(2)	6,000	1,600	4,000		1.5	1,500,000
			16,000				
Steam Sterilization Resistance	Shape Retention	○	○	○	○	×	○
Transparency	Haze	15	14	16	20	18	17
Tensile Strength	(MPa)	12	16	20	22	14	15
Tensile Breaking Elongation	(%)	410	210	720	790	910	870
Tensile 50% Stress before Irradiation (M1)	M1(MPa)	3.4	3.4	3.4	3.2	3.4	3.4
Tensile 50% Stress after Irradiation (M2)	M2(MPa)	3.6	4.0	3.5	3.3	-	3.4
M50 Ratio to before Irradiation M2/M1	(-)	1.06	1.18	1.03	1.03	-	1.00
Gel Fraction	(%)	57	99	91	87	0	30
						100	

(*1) RB; 1,2-Polybutadiene (manufactured by JSR Corporation, trade name: JSR RB810, crystallinity=18%)
 (*2) SIS; (A styrene-isoprene-styrene block copolymer, manufactured by JSR Corporation, JSR SIS 5229P)